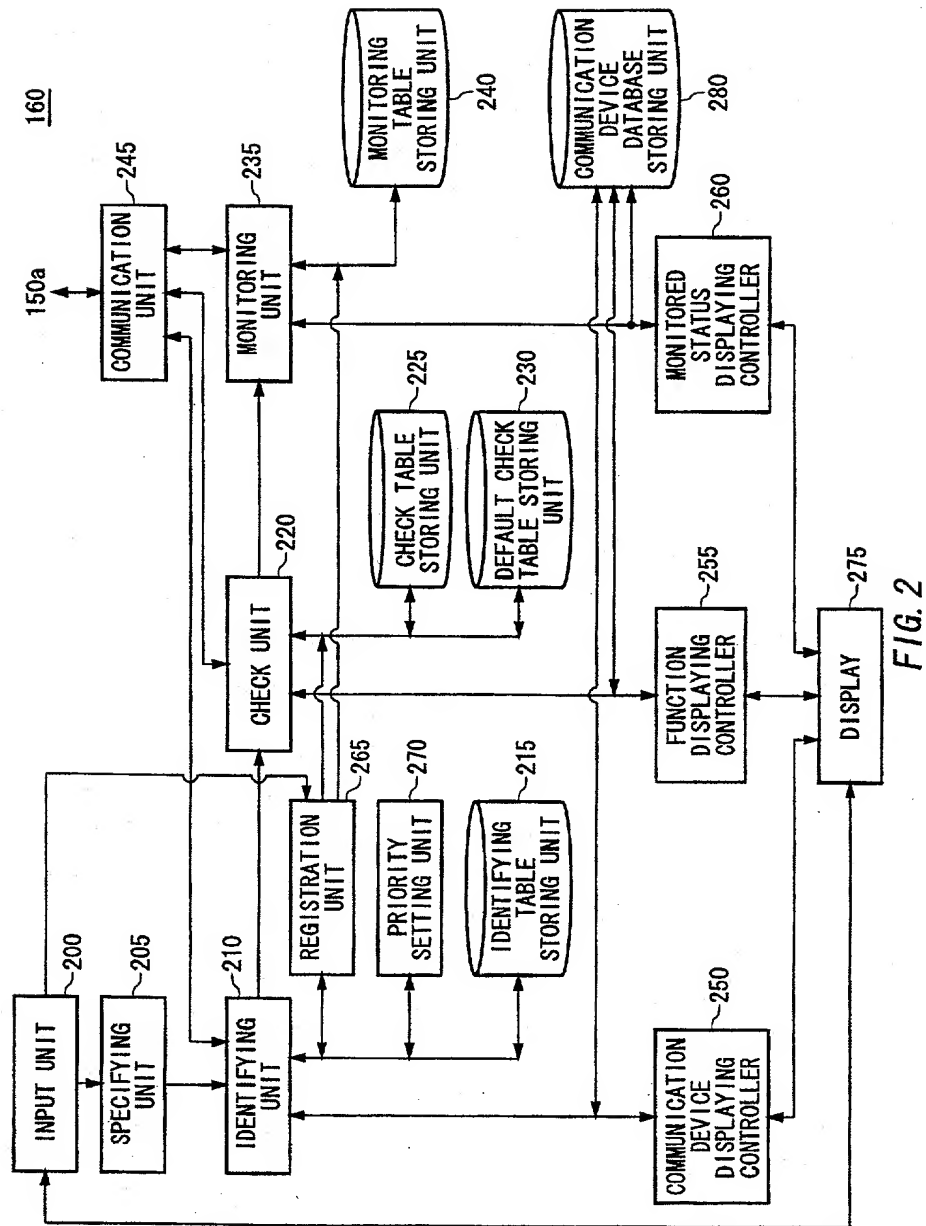


FIG. 1

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#	IDENTIFYING CONDITION	TYPE	IMAGE FOR DISPLAY	HOW TO CHECK	HOW TO MONITOR
1	sysObjectID == at-8224XL	C8224XL	SwitchBoxA	CHECK SWITCH	MONITOR SWITCH OPERATION
2	sysObjectID == at-Rapier24	C8624XL	SwitchBoxB	CHECK SWITCH	MONITOR SWITCH OPERATION
3	sysObjectID == at-8216XL	C8216XL	SwitchBoxA	CHECK SWITCH	MONITOR SWITCH OPERATION
4	sysObjectID	sysObjectID	BoxA	CHECK SNMP FUNCTION	MONITOR RESPONSE
5	ping	IPaddress+"p"	BoxB	CHECK PORT	MONITOR RESPONSE
6	TRUE	IPaddress	BoxC	—	—

FIG. 3

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#	CHECK CONDITION	FUNCTION	DISPLAY OPTION	HOW TO CHECK		HOW TO MONITOR	
				CHECK ROUTING FUNCTION	MONITOR ROUTING FUNCTION	MONITOR ROUTING FUNCTION	MONITOR VLAN STATUS
1	ipForwarding == forwarding	ROUTING FUNCTION	DISPLAY "R"	—	—	—	—
2	TRUE	SWITCH FUNCTION	—	—	—	—	—
3	VLANfunction == TRUE	VLAN FUNCTION	DISPLAY "V"	—	—	—	—
4	TRUE	SNMP FUNCTION	—	—	—	—	—
5	TRUE	ping FUNCTION	—	—	—	—	—
~	~	~	~	~	~	~	~

FIG. 4

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#	MONITORING CONDITION	STATUS	DISPLAY OPTION
1	not ping	Down	?
2	ping	Up	○
3	Trap_event="cold start"	Trap	!
4	Delete	Delete	x

FIG. 5

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#	IP ADDRESS	DEVICE NAME FOR DISPLAY	TYPE	IMAGE FOR DISPLAY	HOW TO MONITOR	ROUTING FUNCTION	SWITCH FUNCTION	VLAN FUNCTION	SNMP FUNCTION	ping FUNCTION	DISPLAY OPTION	STATUS
1	192.168.1.1	switch1	C8624XL	SwitchBoxB	MONITOR SWITCH OPERATION	TRUE	TRUE	TRUE	TRUE	TRUE	RVO	Up
2	192.168.1.2	switch2	C8224XL	SwitchBoxA	MONITOR SWITCH OPERATION	FALSE	TRUE	FALSE	TRUE	TRUE	O	Up
3	192.168.1.3	terminal1	192.168.1.3p	BoxA	MONITOR RESPONSE	FALSE	FALSE	FALSE	FALSE	TRUE	!	Trap
~	~	~	~	~	~	~	~	~	~	~	~	~

FIG. 6

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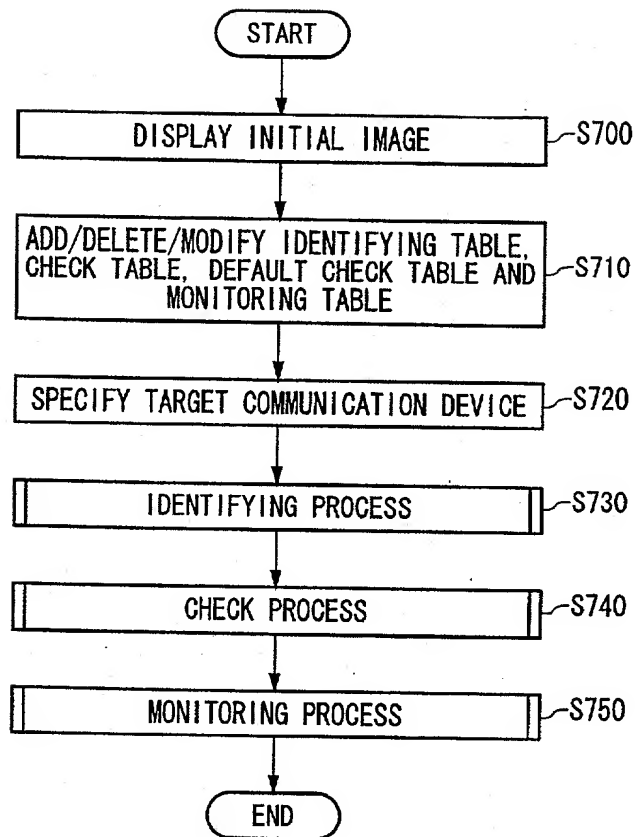


FIG. 7

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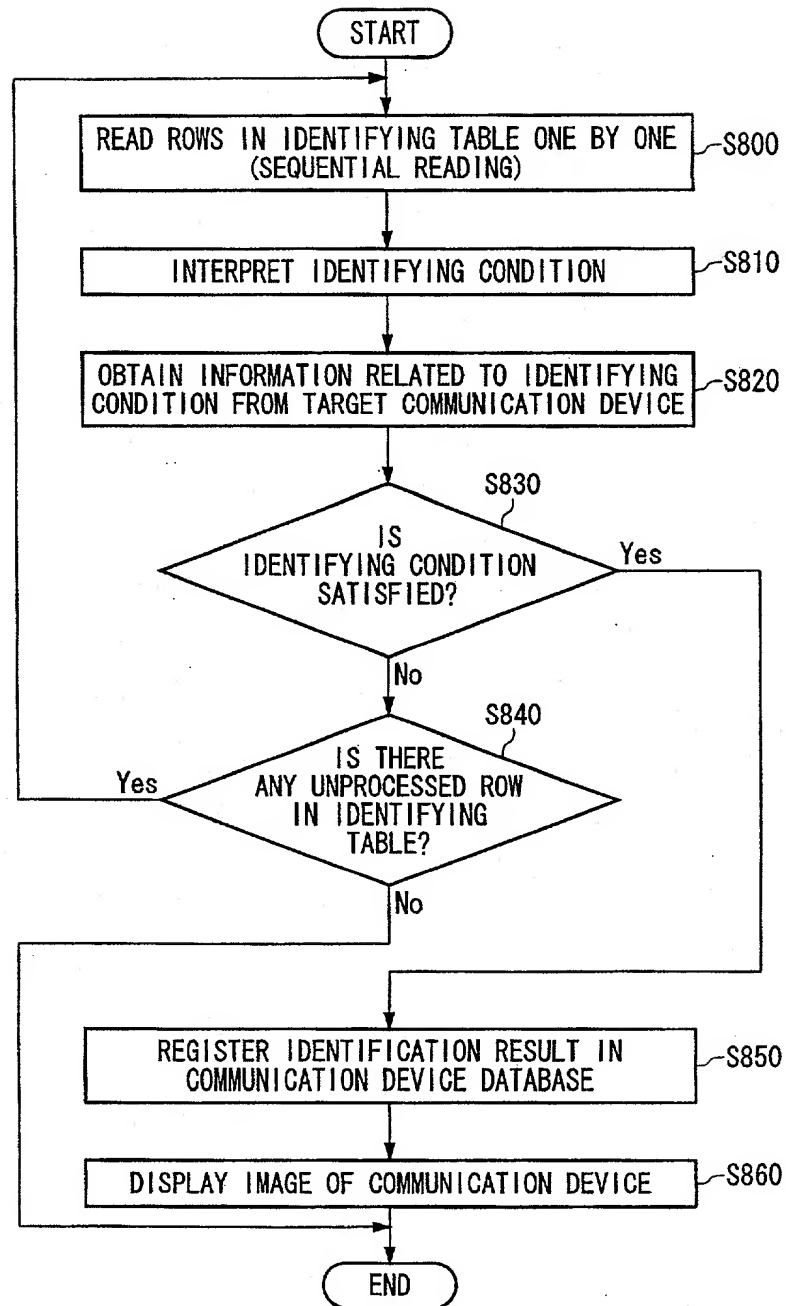


FIG. 8

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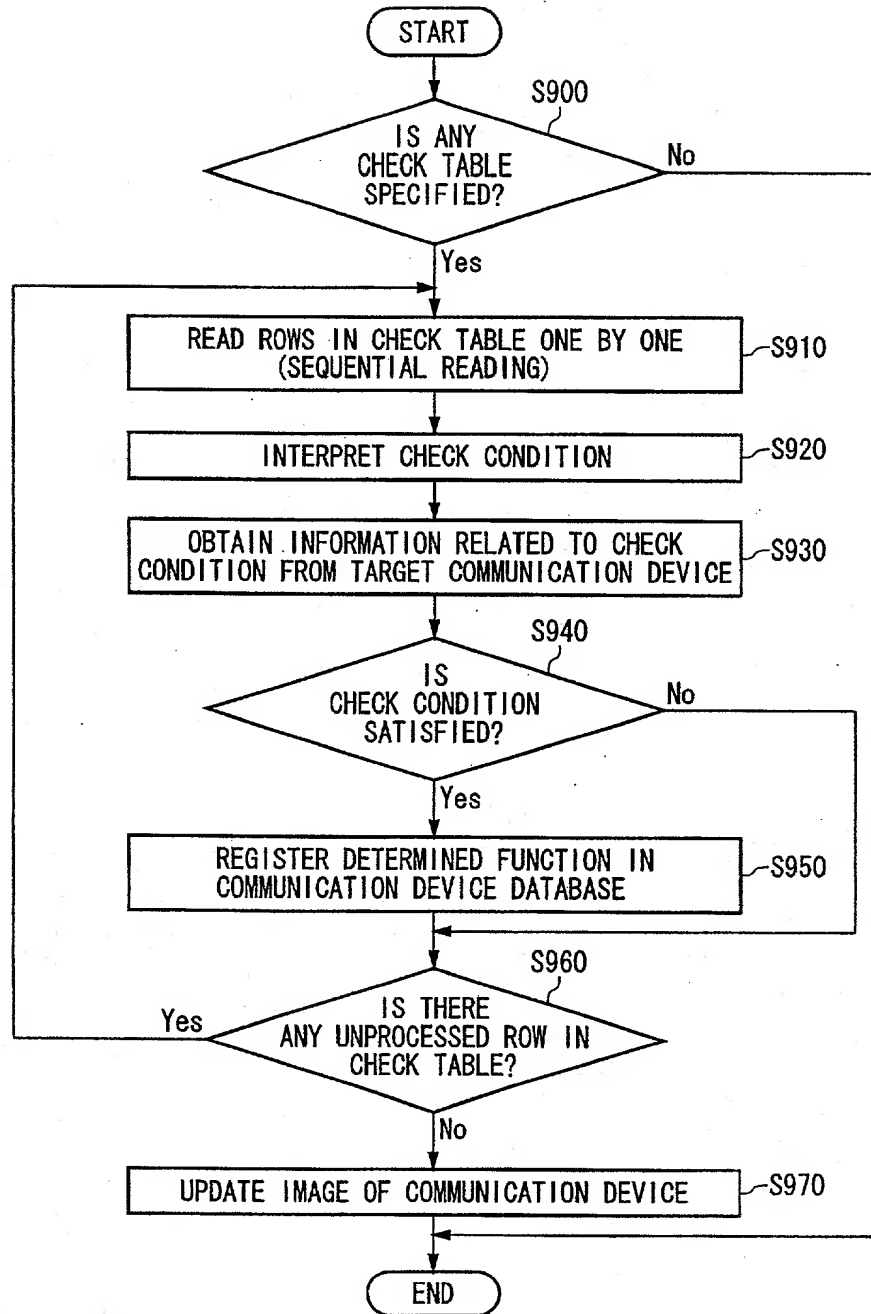


FIG. 9

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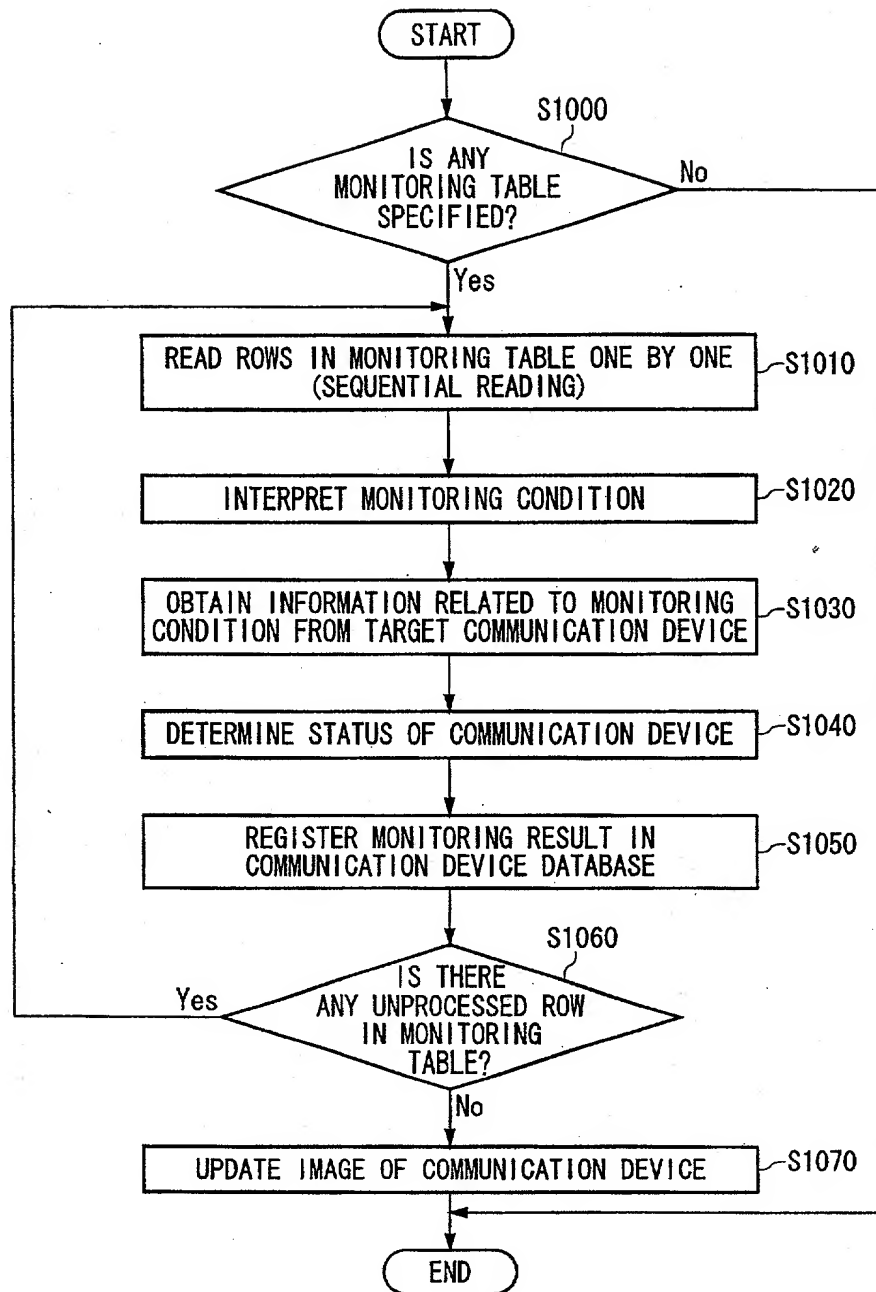


FIG. 10

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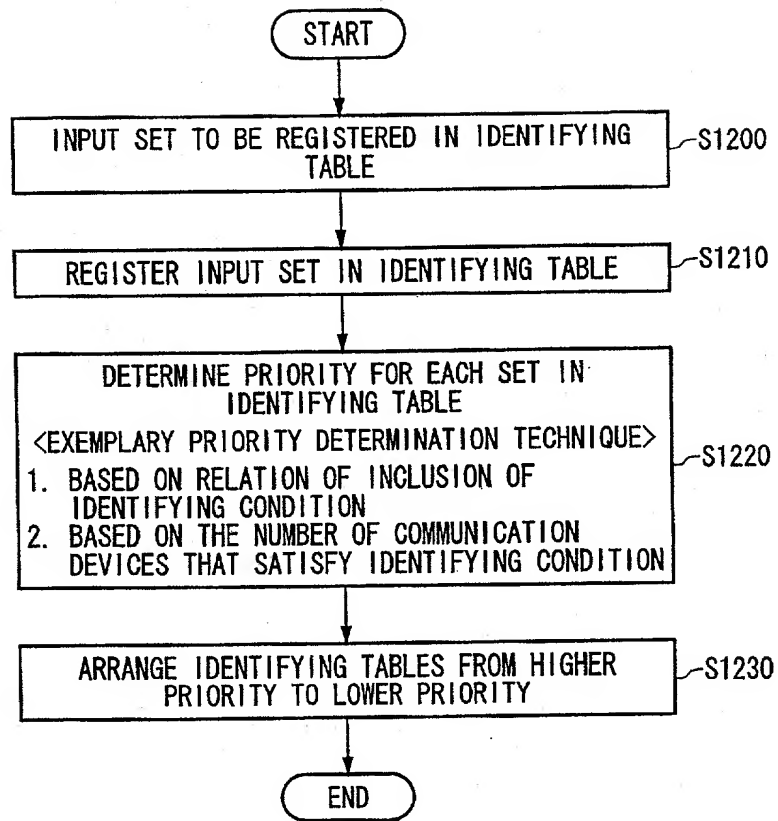


FIG. 11

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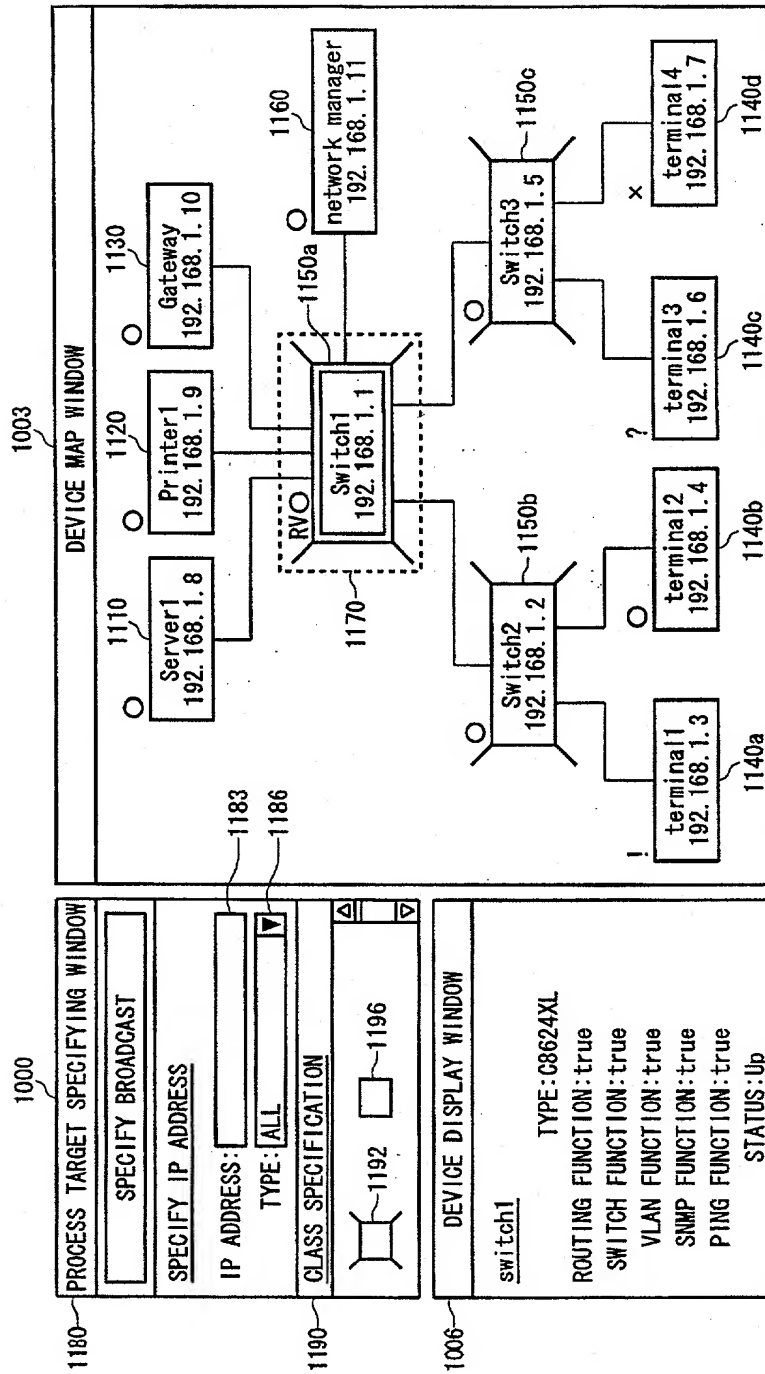


FIG. 12

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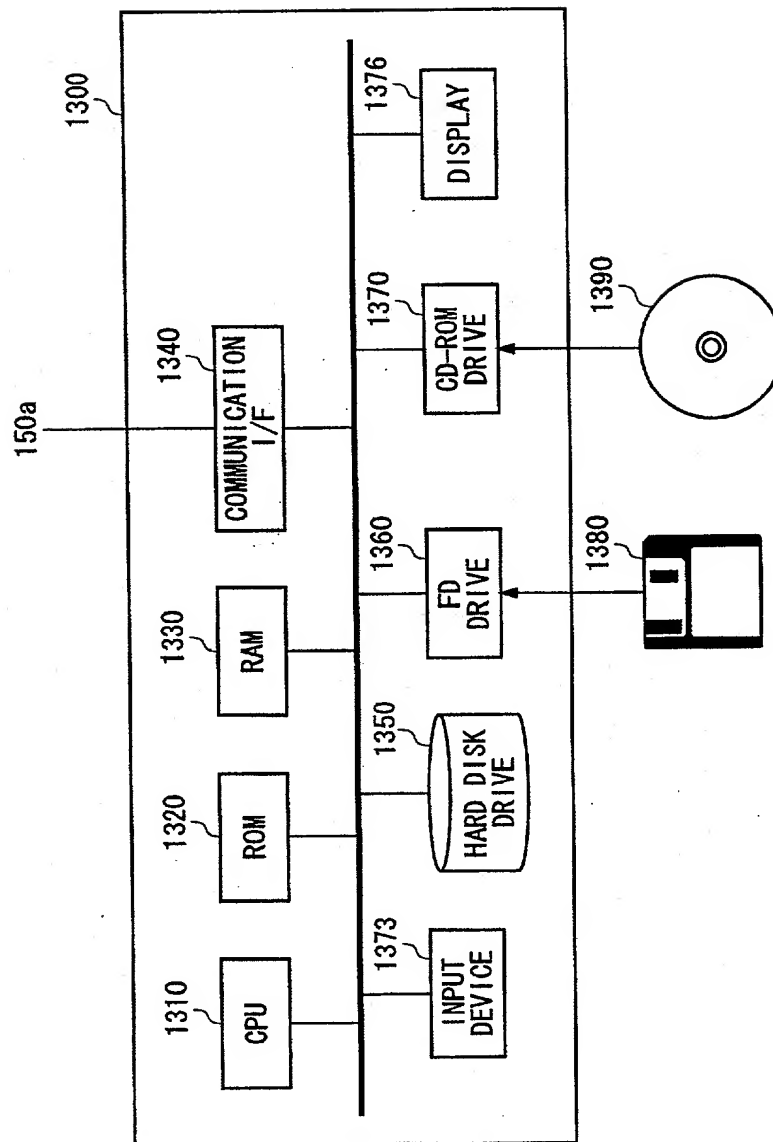


FIG. 13

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